

Combinatorial Chemistry – an Online Journal

The dramatic impact of high-speed chemical techniques on modern chemistry is reflected in the huge number of papers that are now being regularly published in the scientific literature. *Combinatorial Chemistry – an Online Journal* provides an opportunity to review papers in this field conveniently brought together electronically in one place within ScienceDirect. Each month, relevant papers in combinatorial chemistry and solid-phase synthesis from the Elsevier journals (including *Tetrahedron*, *Bioorganic & Medicinal Chemistry Letters*, and *Chemistry & Biology*) are selected and abstracted. In particular, we select and feature those papers that contribute most to the chemistry community's awareness, understanding and skills in high-speed chemistry, and by providing links directly to the paper's full text, offer a convenience to our readers whilst generating additional exposure of the authors' work. *Combinatorial Chemistry – an Online Journal* will also feature two recent papers in which findings are described in more detail (in the Current literature highlights section), and there is also a listing of interesting related papers from many other journals published by Elsevier, the ACS, RSC and others (these papers are listed in the further reading section).

We hope that *Combinatorial Chemistry – an Online Journal* will be a valuable addition to ScienceDirect and that readers will find this a useful source of chemical information.

Dr N. K. Terrett (Pfizer, Sandwich, UK) is the Editor of *Combinatorial Chemistry – an Online Journal*.